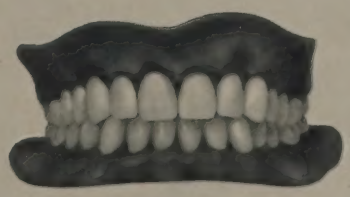
Vi-type



Vi-type

TEETH

RETAIL PRICES

VI-TYPE TEETH

Per Tooth - **9d.** Per Single Set - **4/3**

In quantities of	100	500	1,000	2,500	5,000
Per 100 - -	**60/-**	**59/-**	**57/-**	**55/-**	**53/6**

VI-TYPE COMBINATION SETS

In lots of - - -	6	20	40	100
Per Set - **12/6** Per Set	**11/6**	**11/-**	**10/6**	**10/-**

VI-TYPE TEETH

can be obtained from

Messrs.
American Dental Mfg. Co.,
13, Poland Street, W. 1.

Birm'ham Dental Supply Co.
4, Dr. Johnson Passage,
Bull Street, BIRMINGHAM.

Bradford Dental Supply Co.
15, Brearton Street, BRADFORD.

Messrs.
William Carruthers & Co.,
68, Bath Street, GLASGOW.

Cottrell & Co.,
15/17, Charlotte Street, W. 1.

Dental Manufacturing Co.
Alston House,
Newman Street, W. 1.

Dental Manufacturing Co.
Victoria Chambers,
Victoria Street, READING.

David Dukes,
43, Mount Pleasant,
LIVERPOOL.

22500876399

Vi-type

Vi-type

TEETH

can be obtained from

Edward's Dental Depot,
37 & 38, Margaret Street, W.1.

Elliott & Co., Ltd.,
4. North St. David Street,
EDINBURGH.

Elliott & Co., Ltd.,
2, Dublin Road, BELFAST.

Elliott & Co., Ltd.,
5/6, Claremont Buildings,
Barras Bridge, NEWCASTLE.

Glasgow Dental Depot, Ltd.,
Renfrew Chambers,
136, Renfield Street, GLASGOW,

King's Dental Depot,
18, Carlisle Street, W.1.

Midland Dental Mfg. Co.,
1, Needless Alley,
New Street, BIRMINGHAM.

Midland Dental Mfg. Co.,
50, Mount Pleasant,
LIVERPOOL.

Palatine Dental Manfg. Co.,
15, High St., MANCHESTER.

Panton & Co., Ltd.,
21, Lincoln Place, DUBLIN.

Henry Pegg & Co.,
10, Mount Pleasant,
LIVERPOOL.

C. J. Plucknett & Co., Ltd.,
38, Poland Street, W.1.

L. Porro, Ltd.,
33, New Cavendish Street, W.1.

A. H. Rutterford & Son,
36, Cookridge Street, LEEDS.

Western Dental Mfg. Co. Ltd.
81, Park Street, BRISTOL.

Western Dental Mfg. Co. Ltd.
143/9, Great Portland Street, W.1

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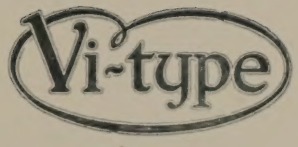
Vi-type

A remarkable product of
American Dental Industry.

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TOOTH COMPANY, LIMITED,
ULSTER CHAMBERS, 168 REGENT ST., LONDON, W.1

Vi-type

EVIDENCE

"The ear is a less trustworthy witness than the eye—"

HERODOTUS.

The illustrations in this catalogue bear witness to the beauty of form and natural appearance of the new Vi-type teeth—and will prove useful for purposes of selection.

Vi-type

Vi-type

Perfection in shade and form

IN presenting the Vi-type Series of artificial teeth to the Dental Profession, we do so in the fullest confidence that in so far as the simulation of natural appearance is concerned the ultimate has been achieved.

FORM

Careful study has been given to the carving of the moulds Natural references have formed the basis of this work, with the result that the old-fashioned and generally hideous conventional types in artificial teeth, which for so many years have limited the scope of dental prosthetic restoration, are conspicuous by their absence. Vi-type forms will appeal to every dentist through the beauty of their outline and the truly natural moulding of their surfaces.

The use of the Vi-type Series will facilitate the work of the dentist and will replace the oft-times experienced disappointment of the patient with a whole-hearted appreciation of the dentist's skill.

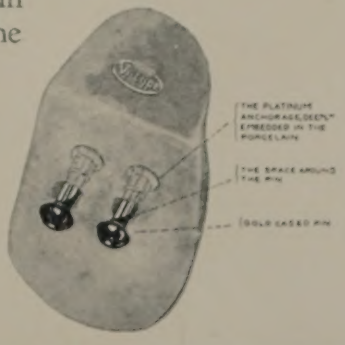
SHADING

In the Vi-type Series, beauty of form and surface moulding has been supplemented by a unique reproduction of Nature's method of shading in the natural denture. The most desirable æsthetic effects are thus easily secured. The Vi-type Series is supplied in a range of 35 shades.

Maximum Mechanical Strength

THE PIN & ANCHORAGE

We have adopted the most approved method of pin construction and attachment known. Vi-type teeth are manufactured with gold-cased headed pins—secured in a platinum anchorage, which is deeply embedded in the porcelain.



THE PORCELAIN

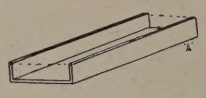
The pins are soldered to the anchorages after the fusing of the porcelain is completed, thus avoiding any risk of damage to the porcelain arising from the variation in expansion and contraction of pin and porcelain during the fusing and cooling processes. The porcelain, while exhibiting the maximum of translucency necessary to a natural appearance, possesses a density and strength which is unsurpassed.

The Vi-type tooth is as strong a tooth as it is posssible to produce.

Unique Method of Supply

CARDING

In carding Vi-type teeth we have introduced an entirely new feature which will be appreciated by dentist and dental supplier alike. The aluminium container is filled with wax, which carries the teeth. Each set is mounted individually in its aluminium container, thus greatly facilitating selection and storing.



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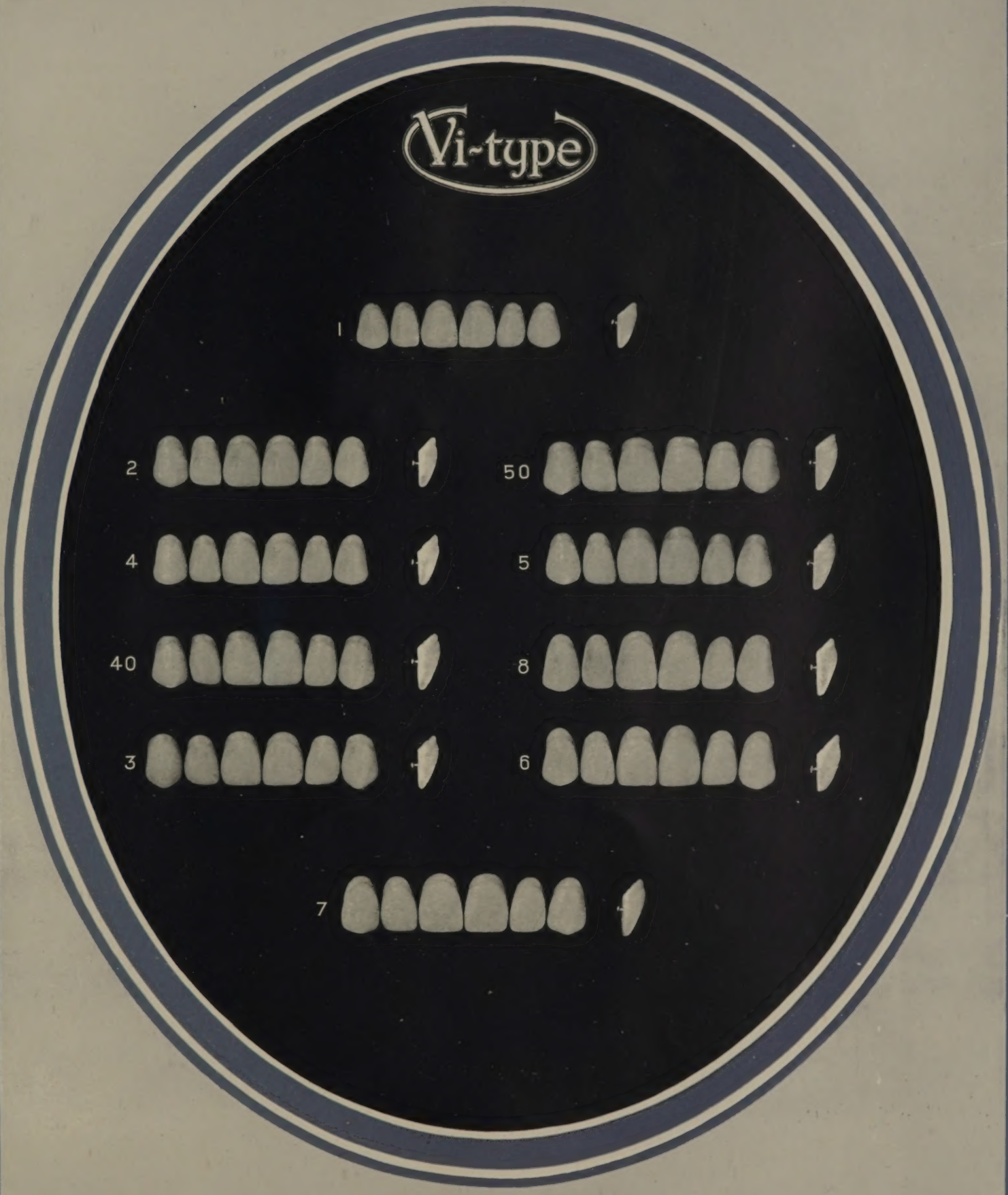
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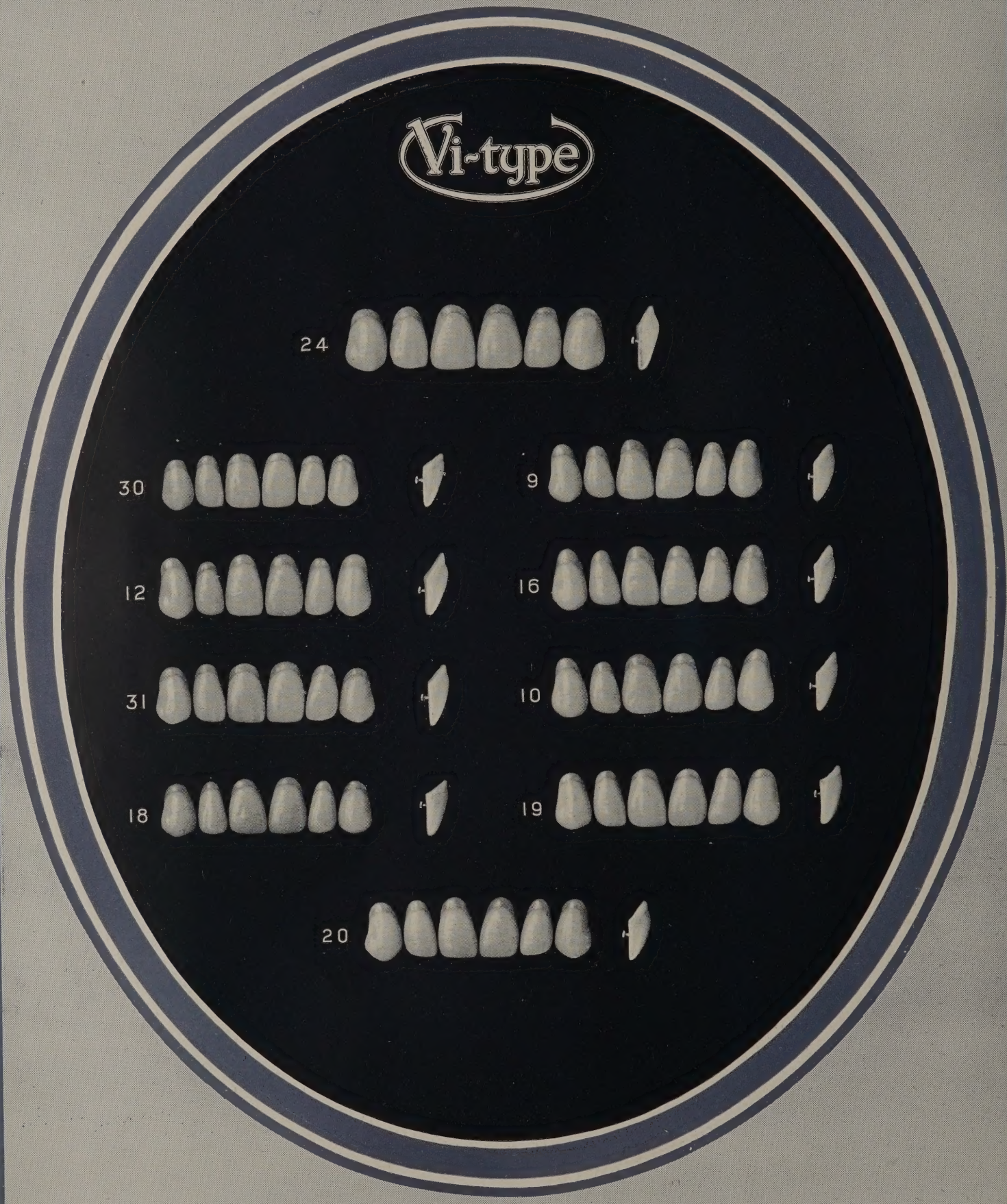
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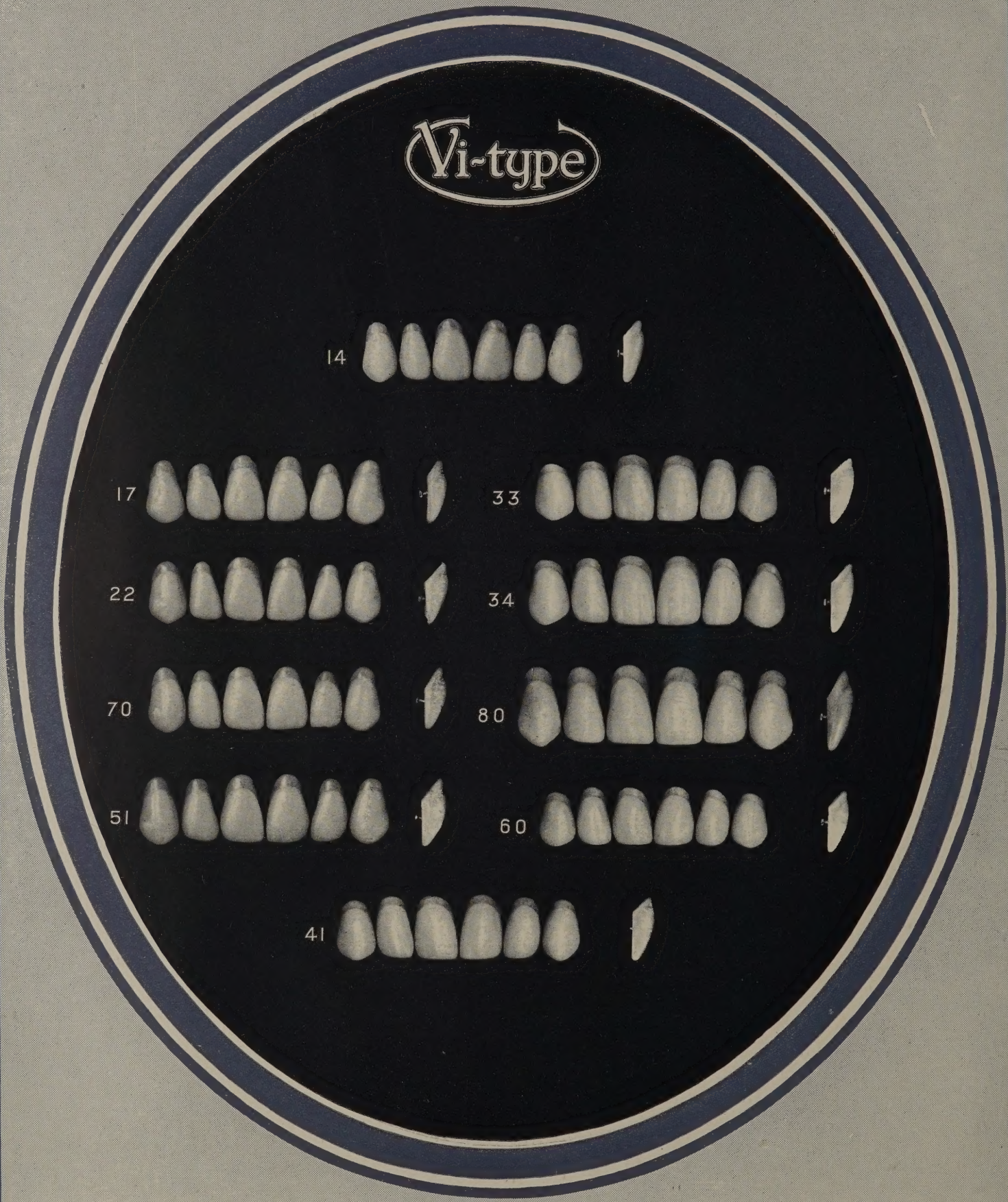
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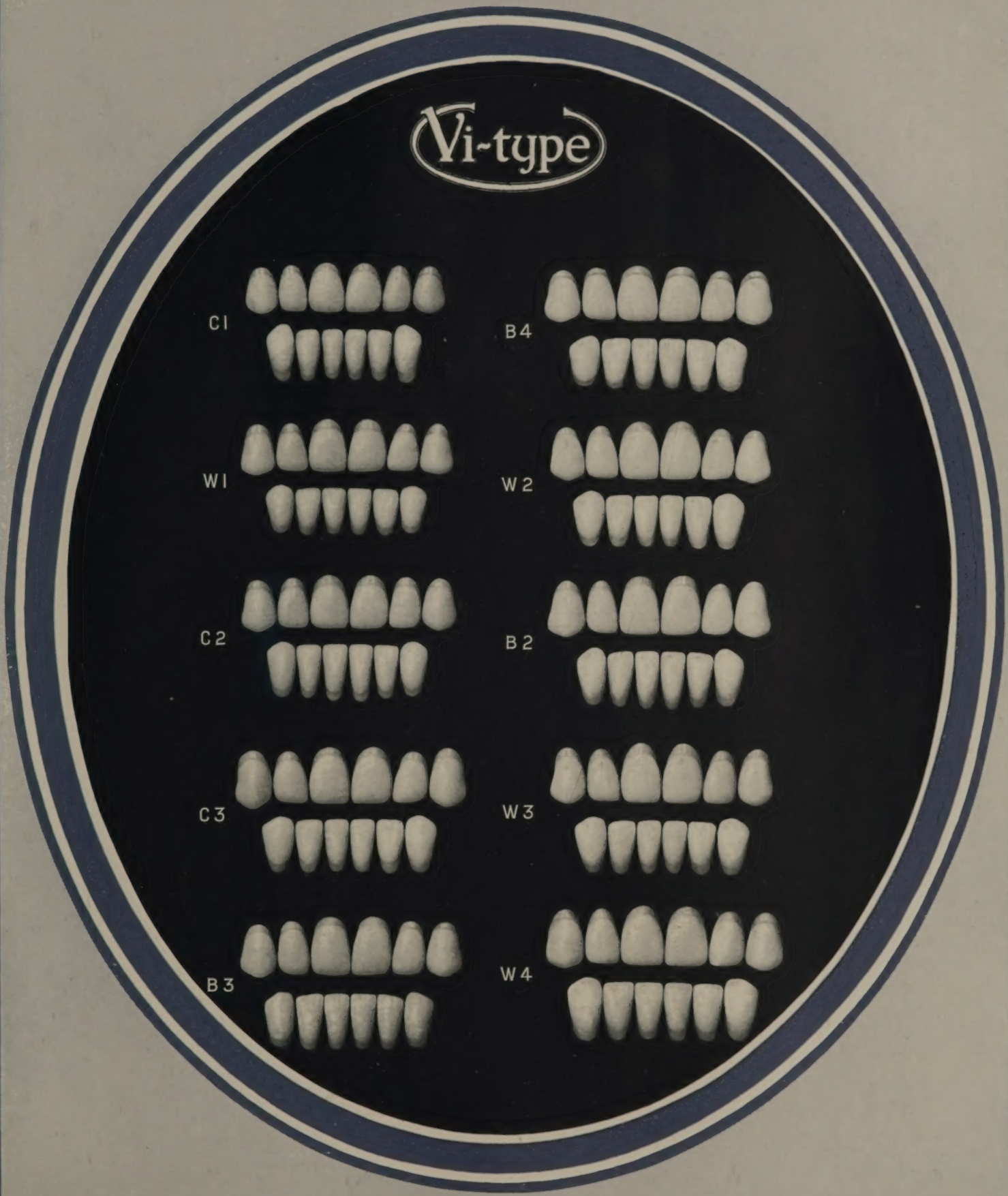
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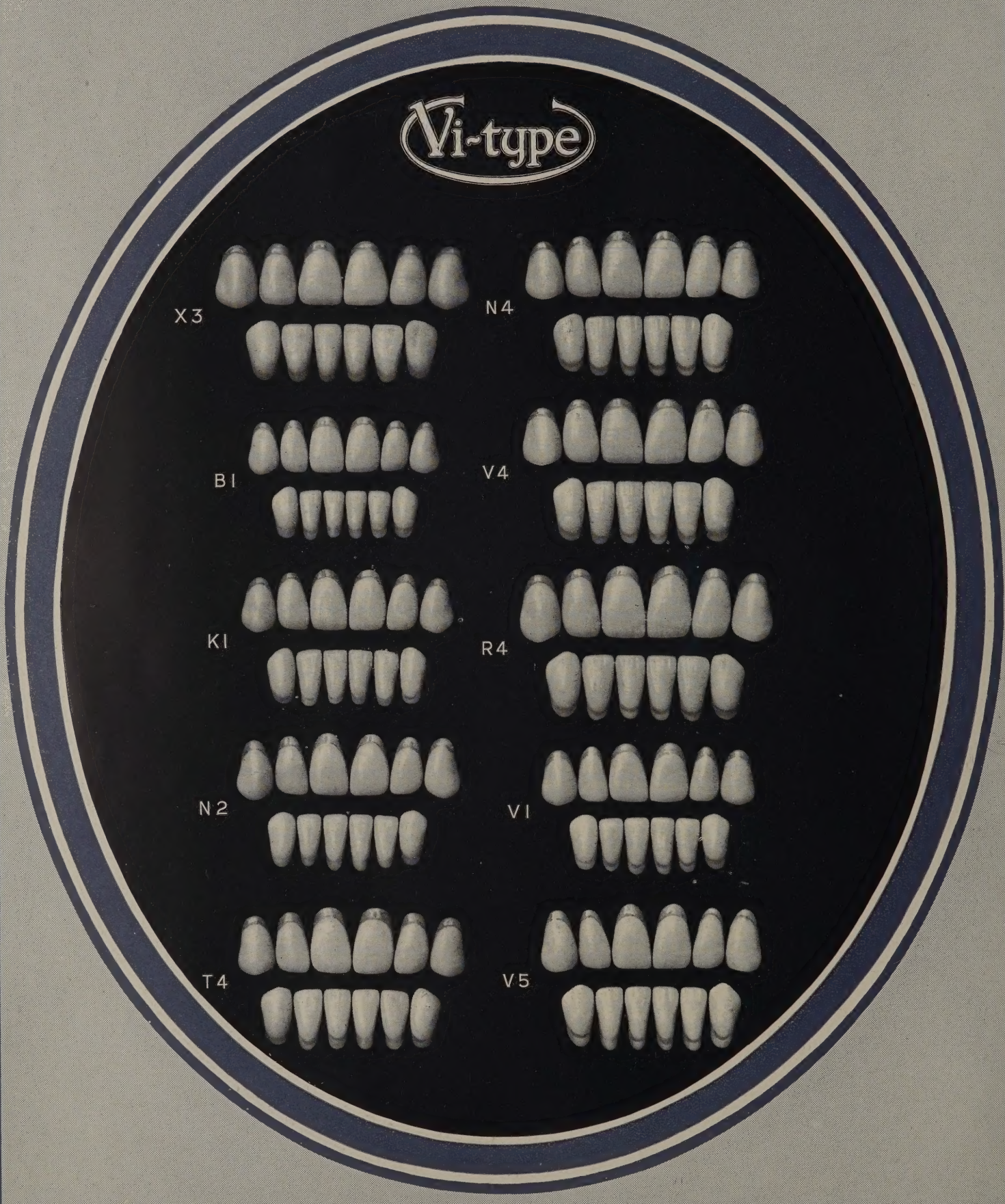
C3
W3
B3
W4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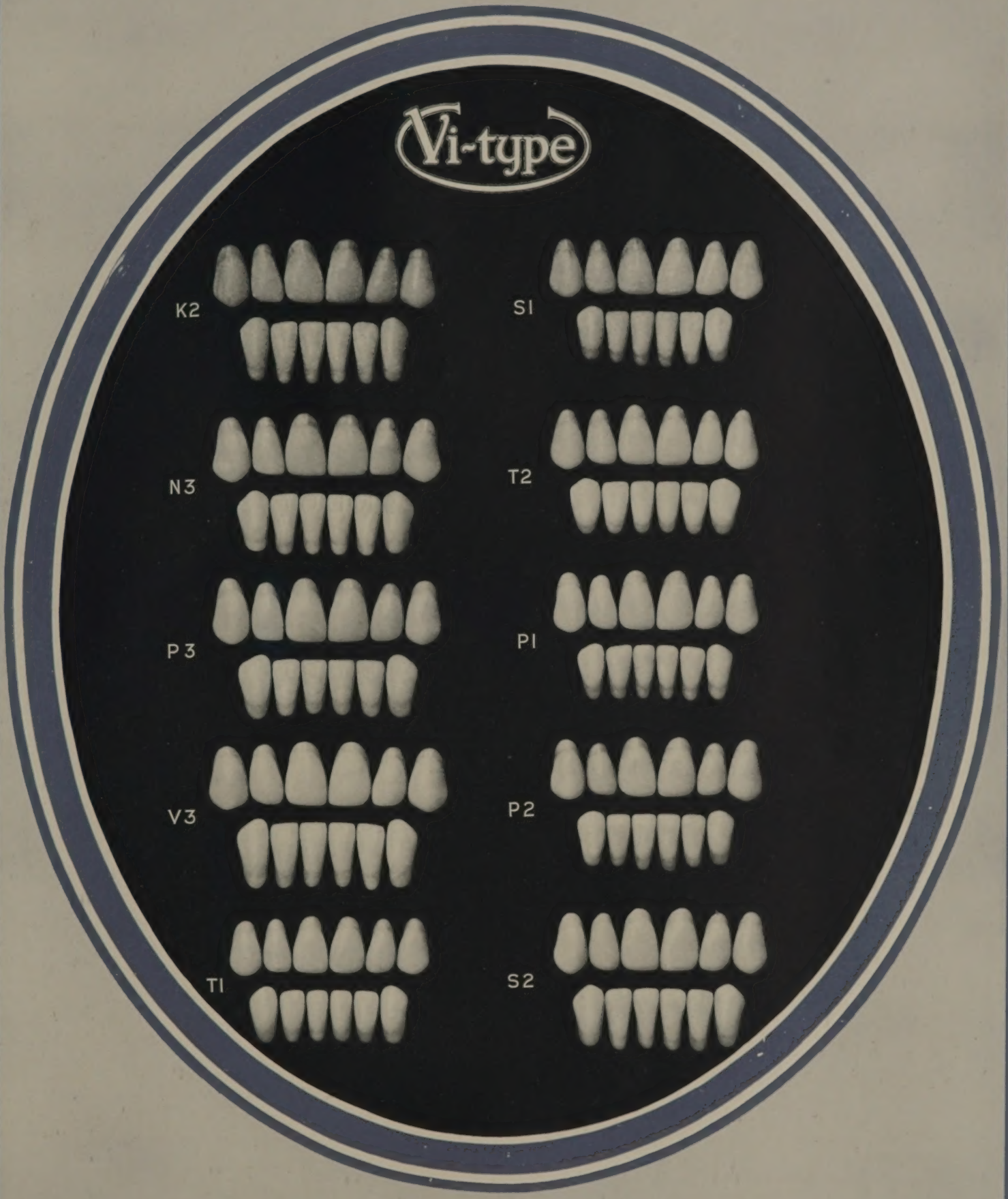
V5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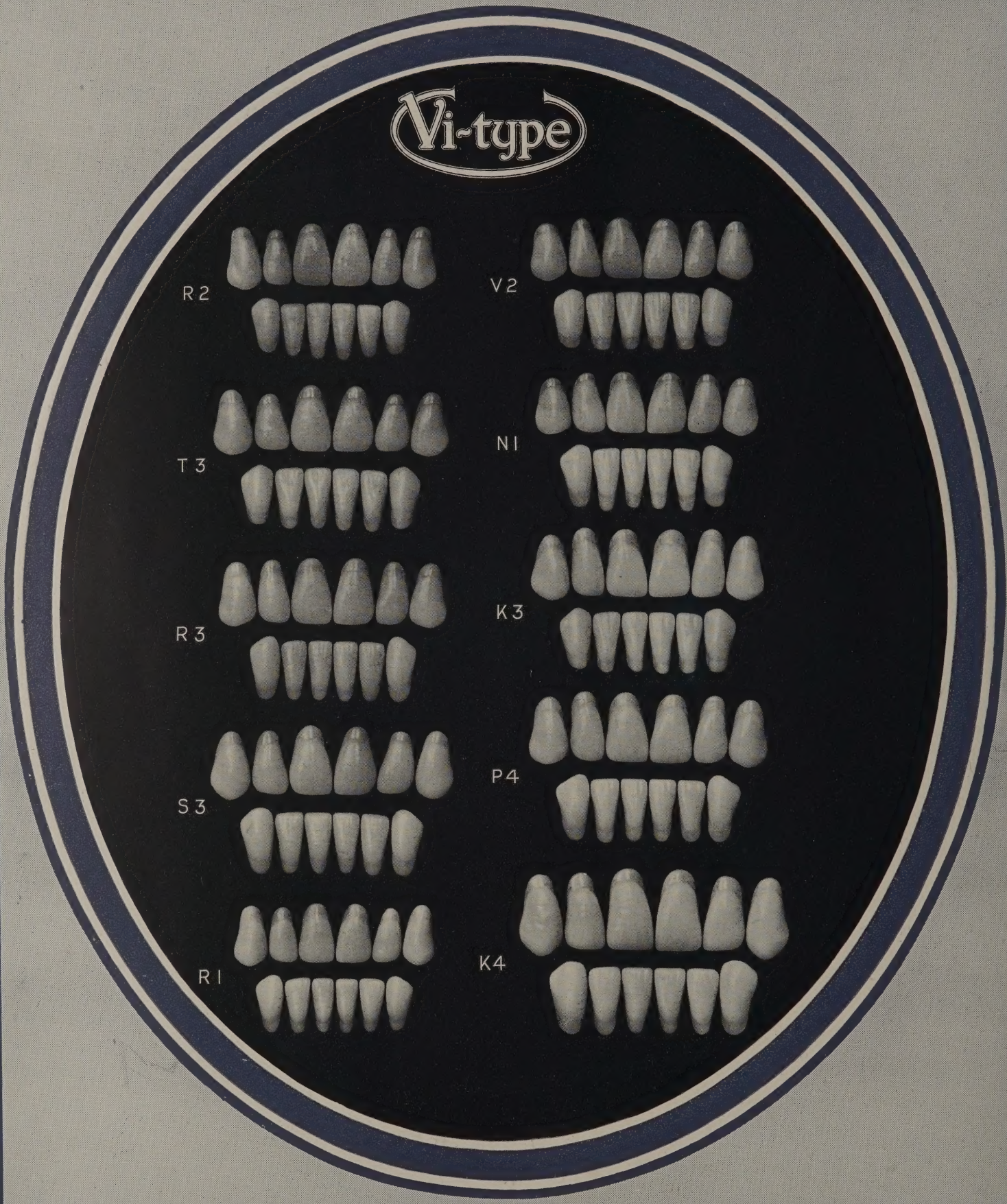
P3
P1
V3
P2
T1
S2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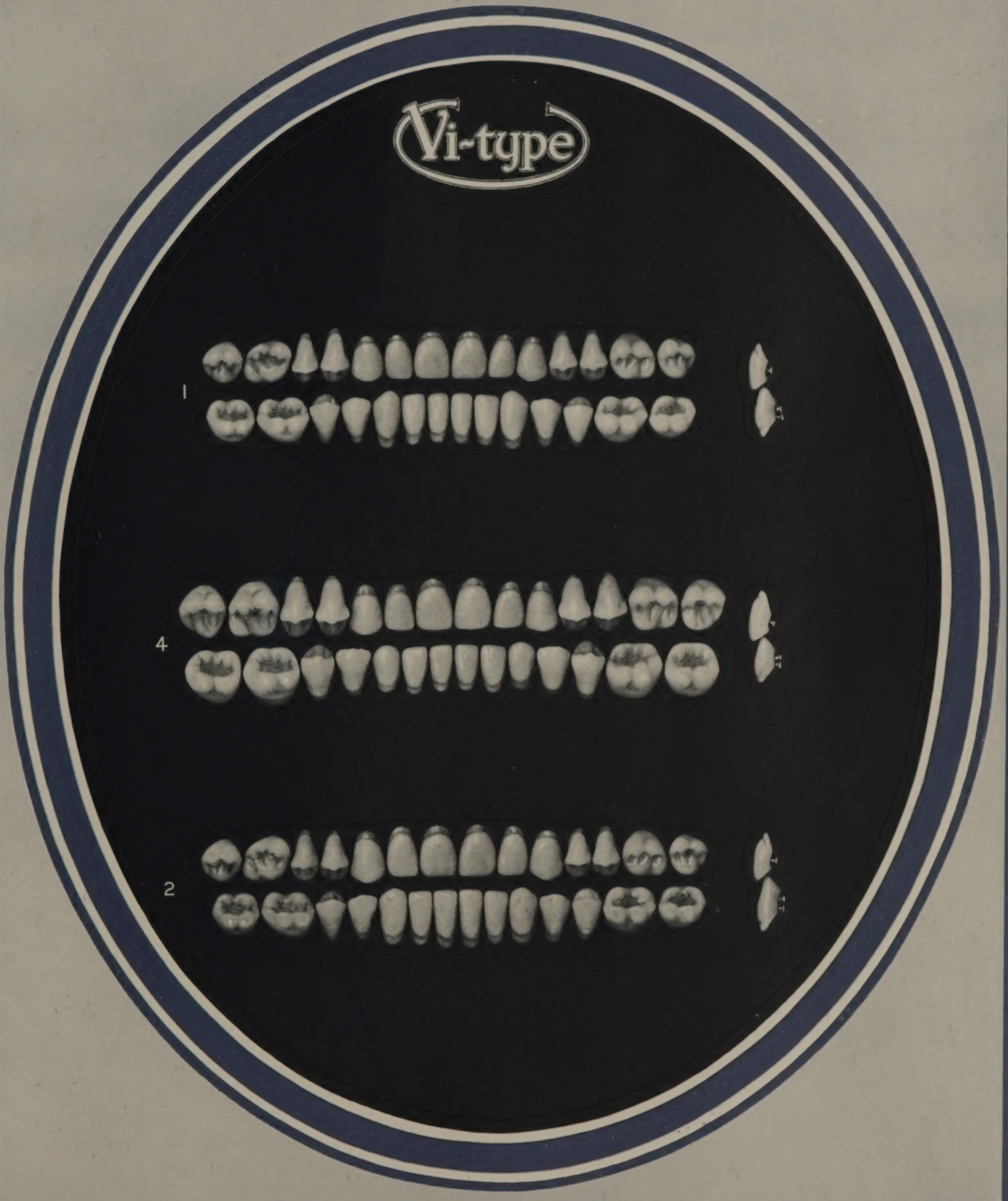
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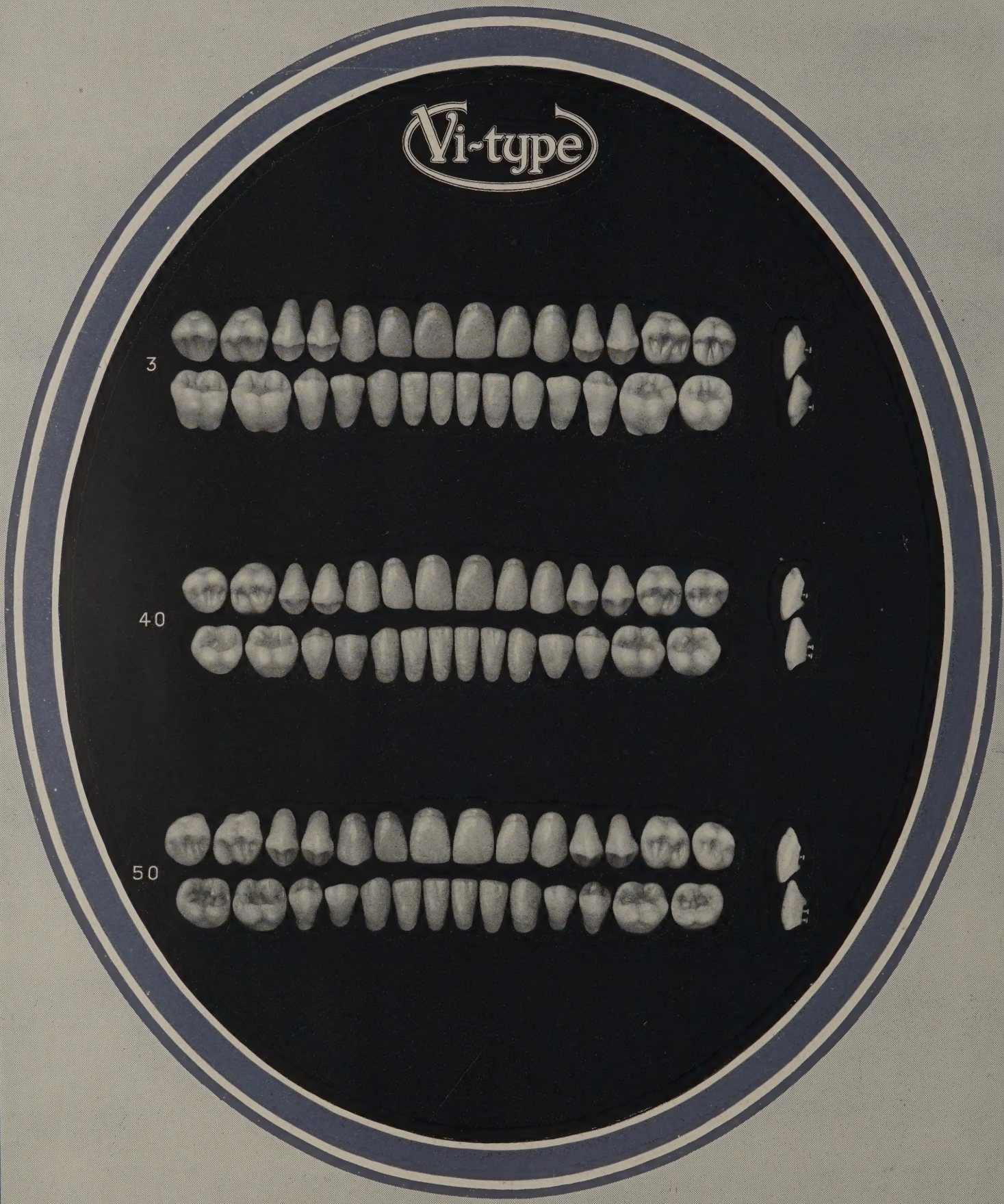
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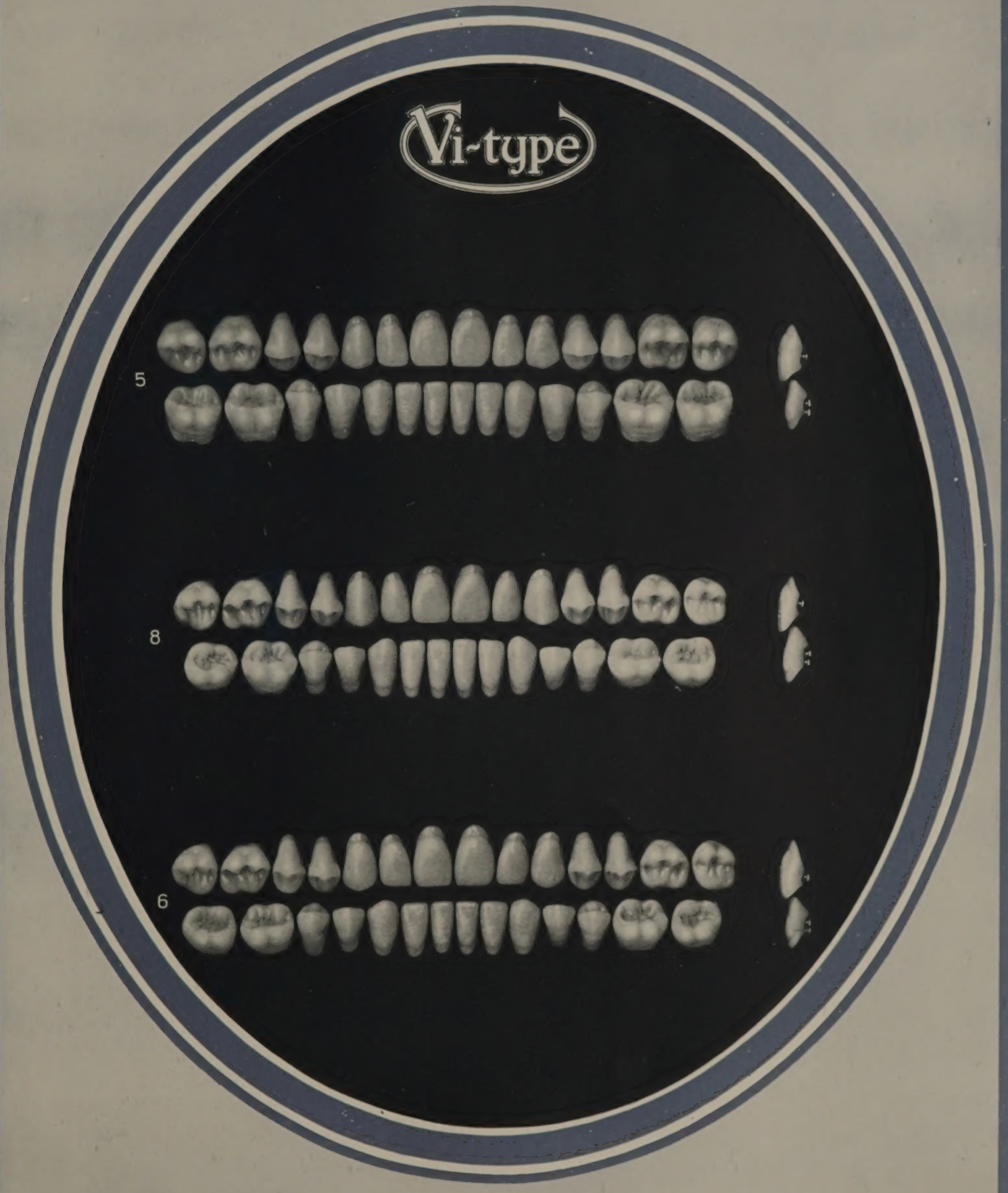
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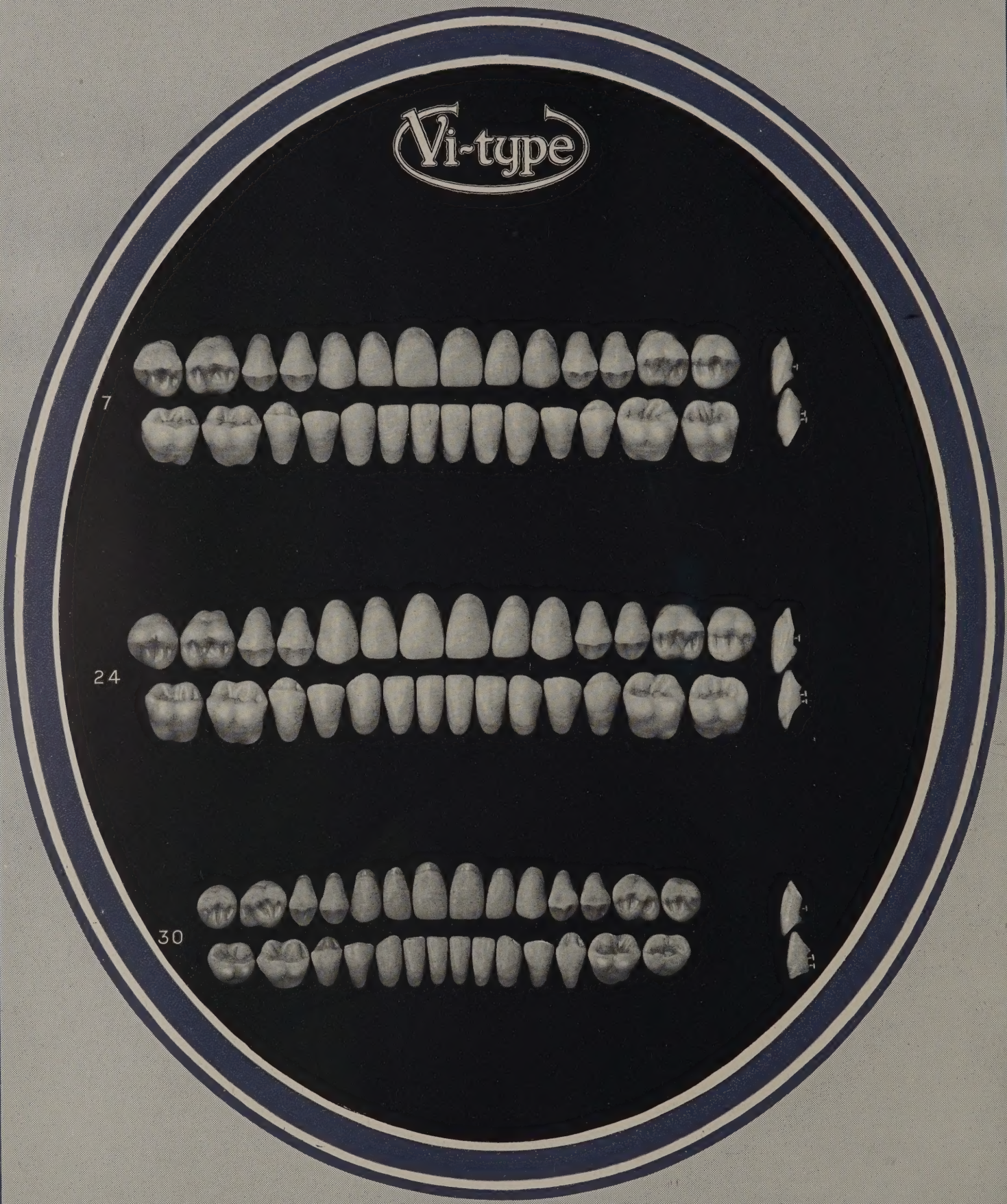
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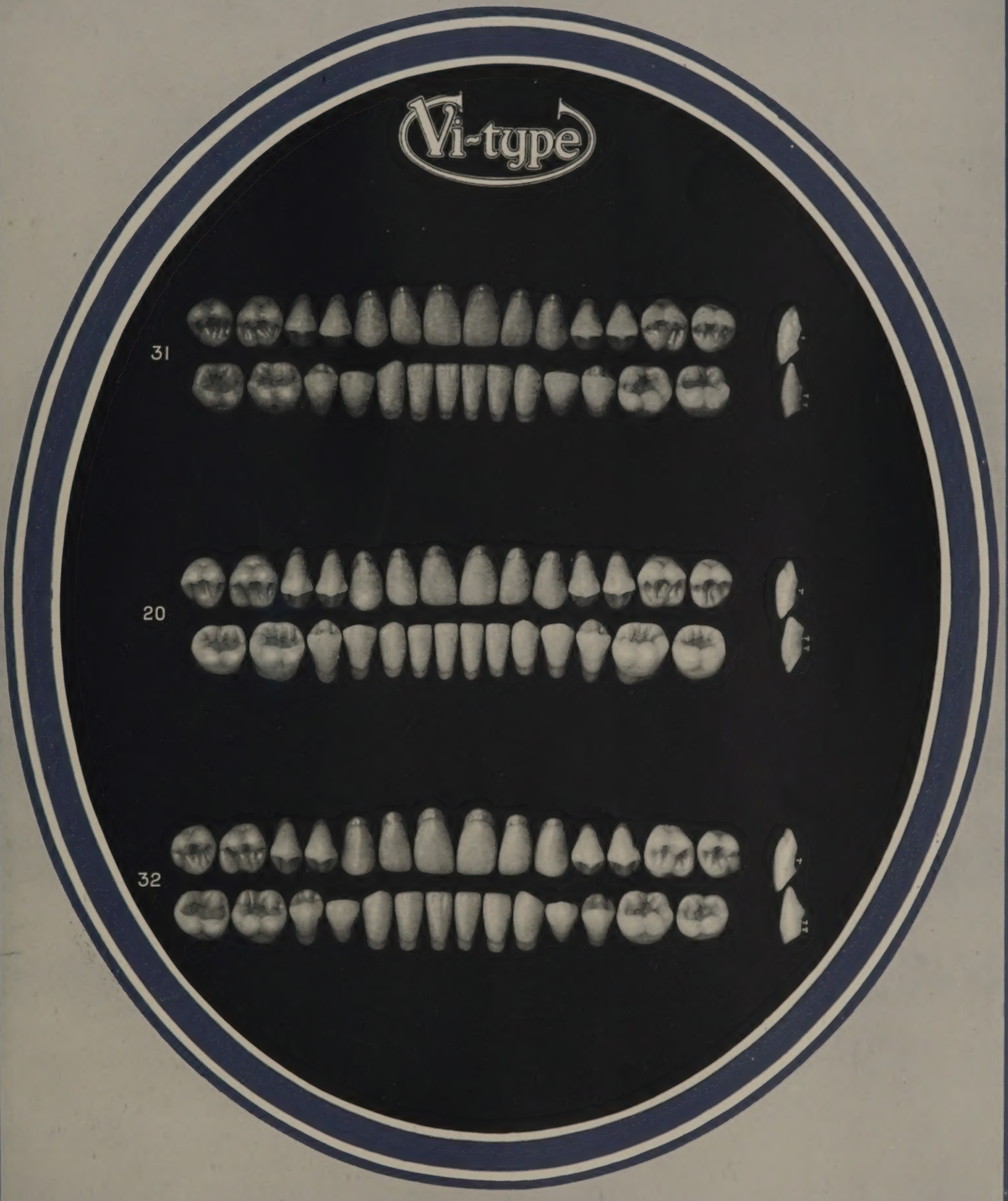
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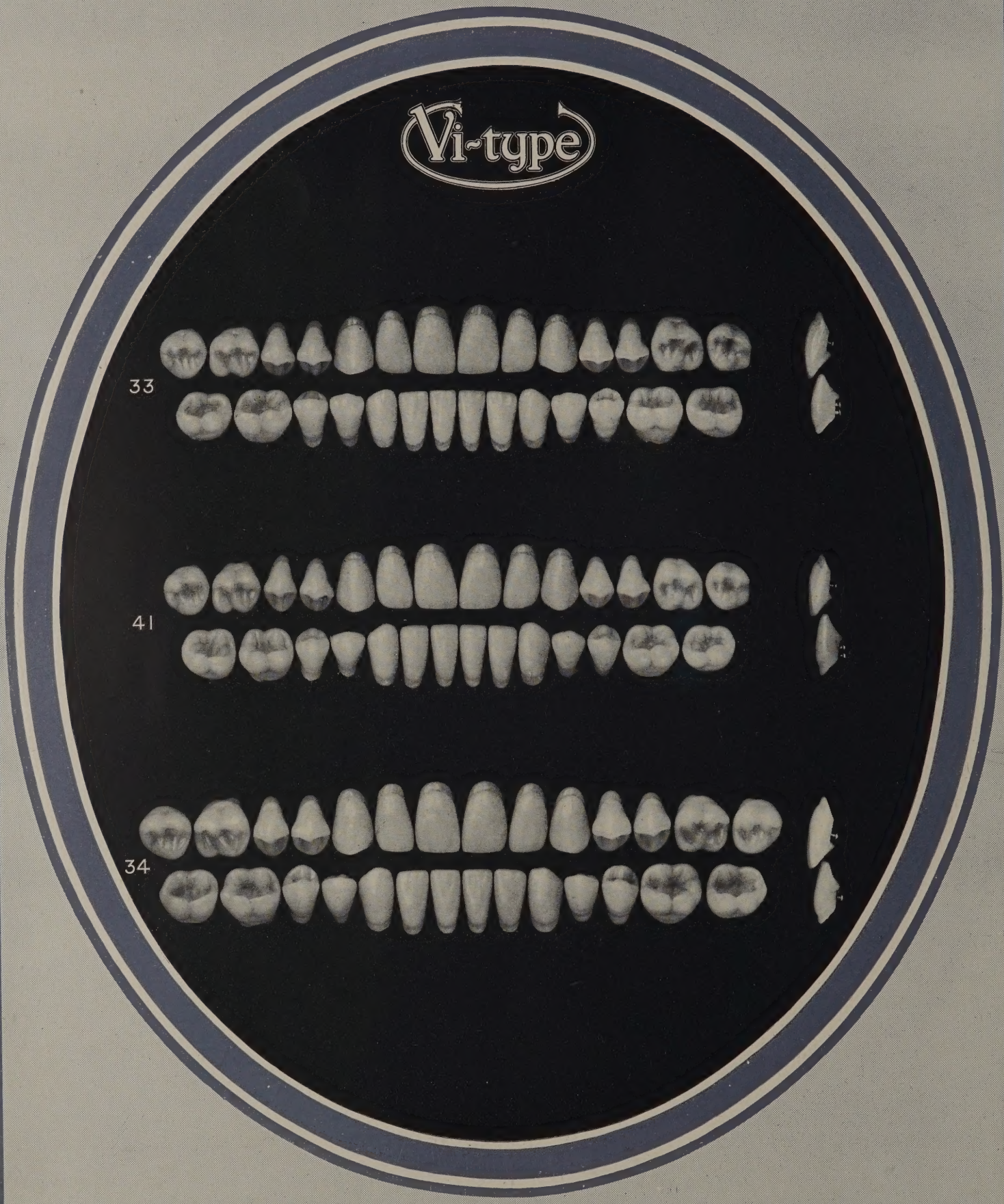
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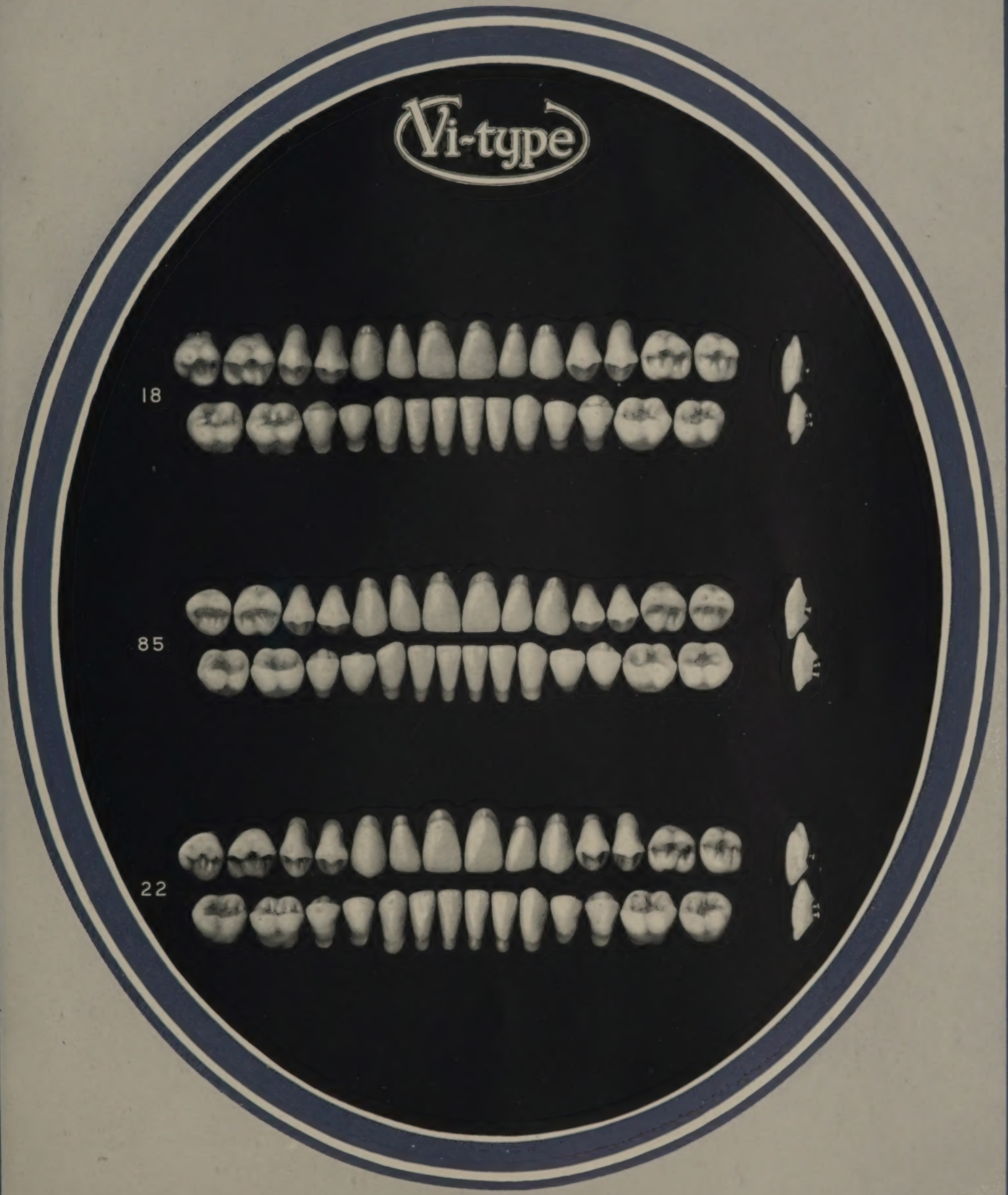
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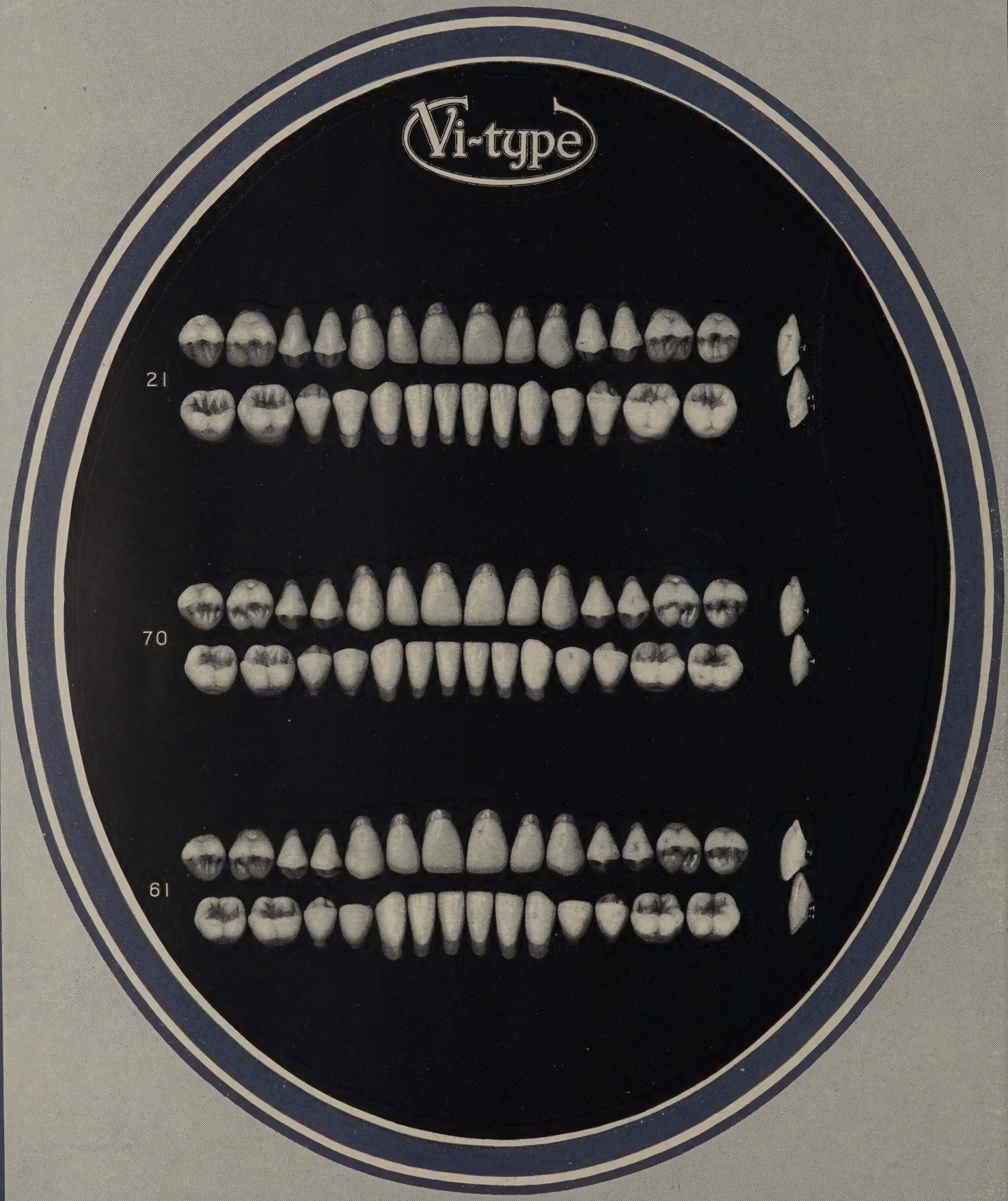
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Vi-type
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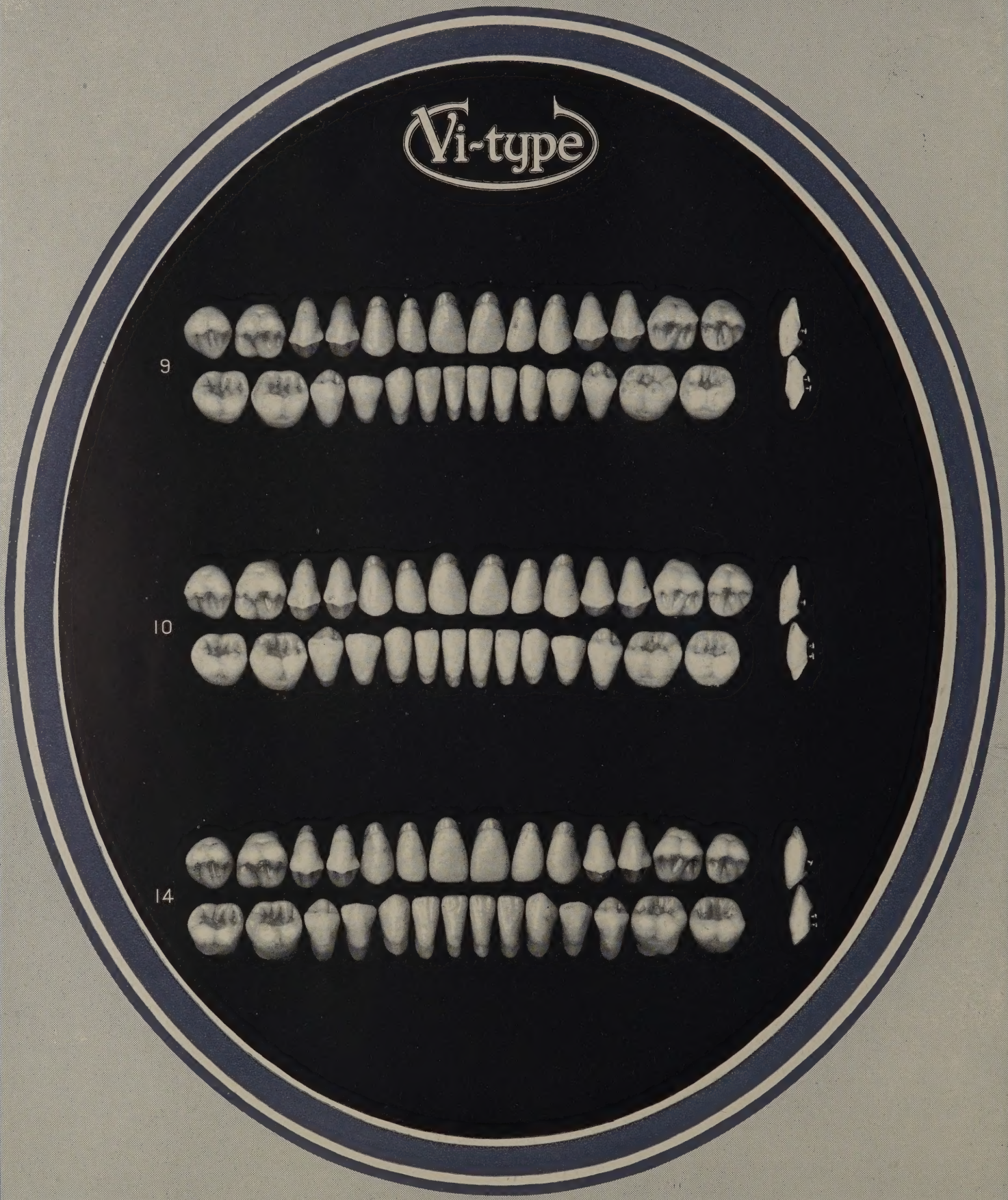
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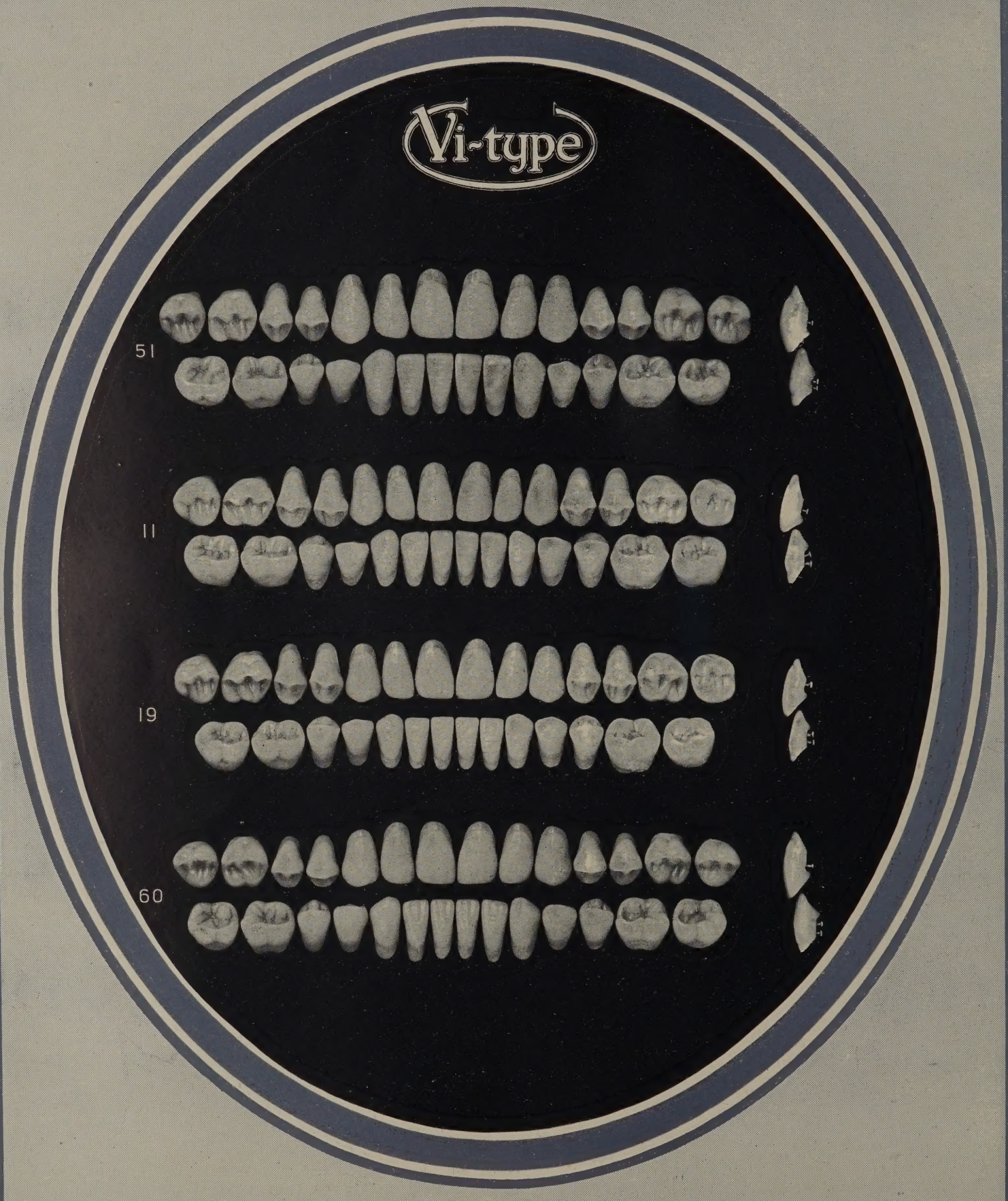
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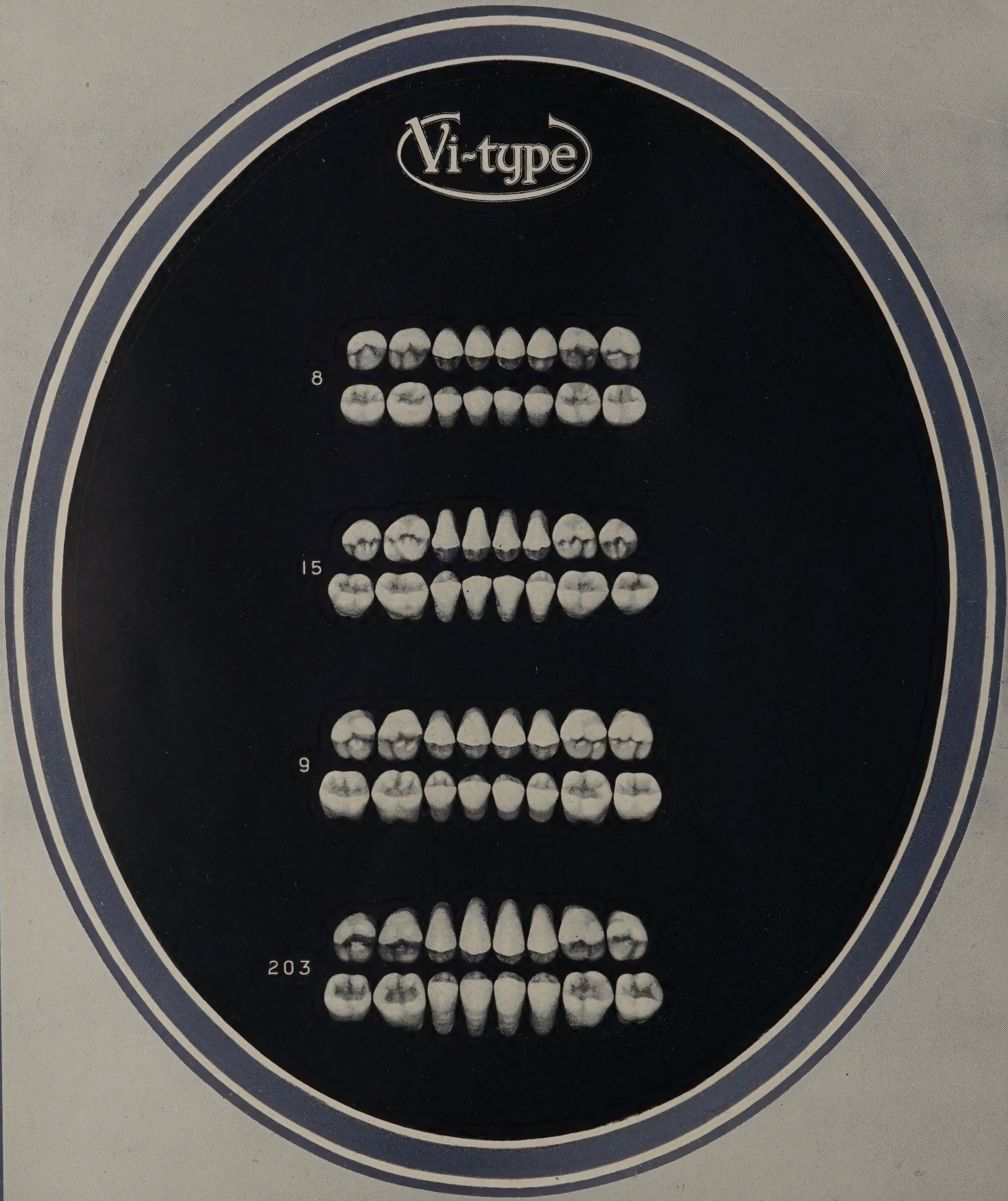
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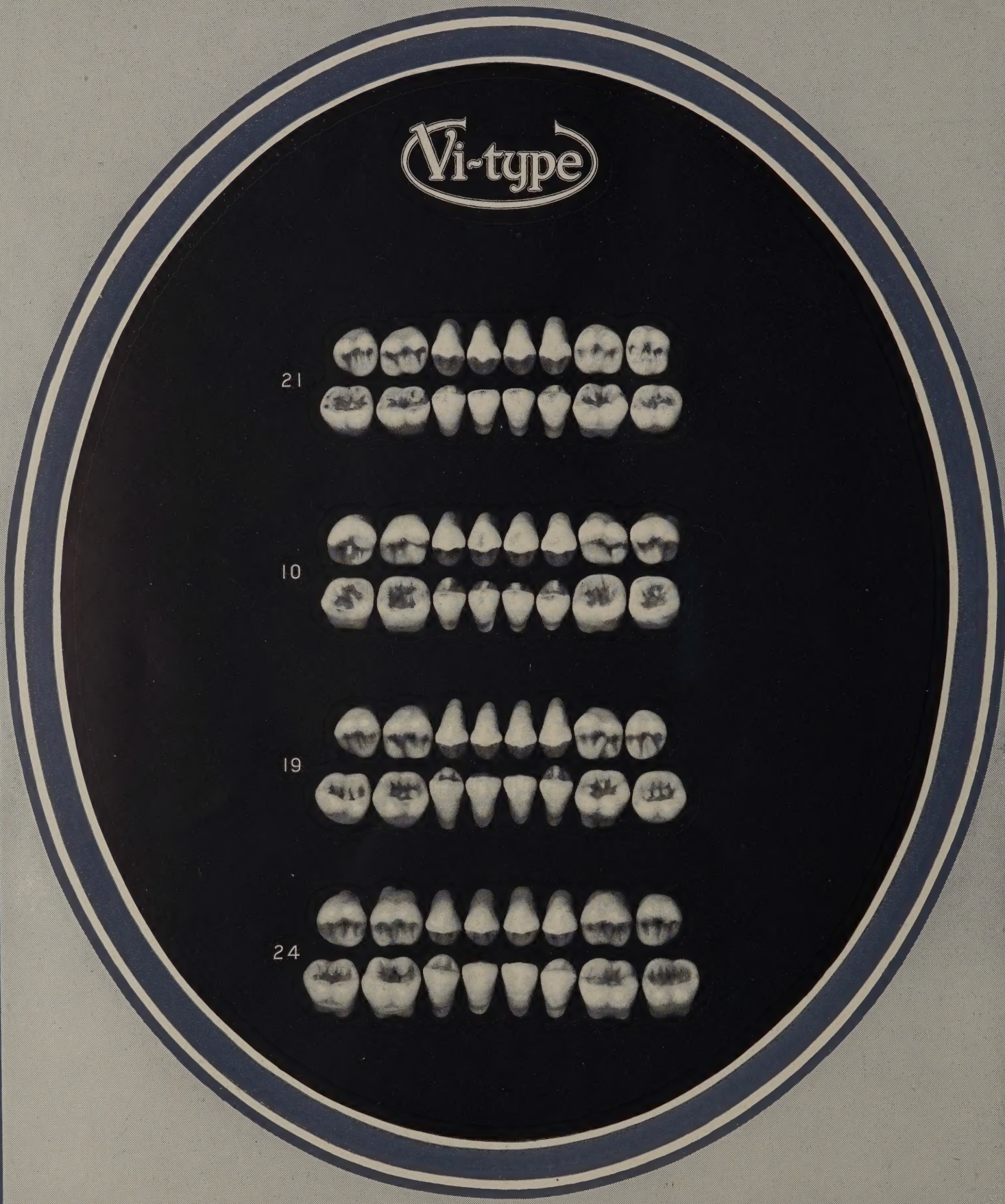
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Vi-type
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Vi-type

Vi-type